

Figure 1: Effects of N,N'-(1,2-phenylene) dimaleimide (oPDM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (oPDM+PS and oPDM+OT) on biofilm formation in *E. coli* P18

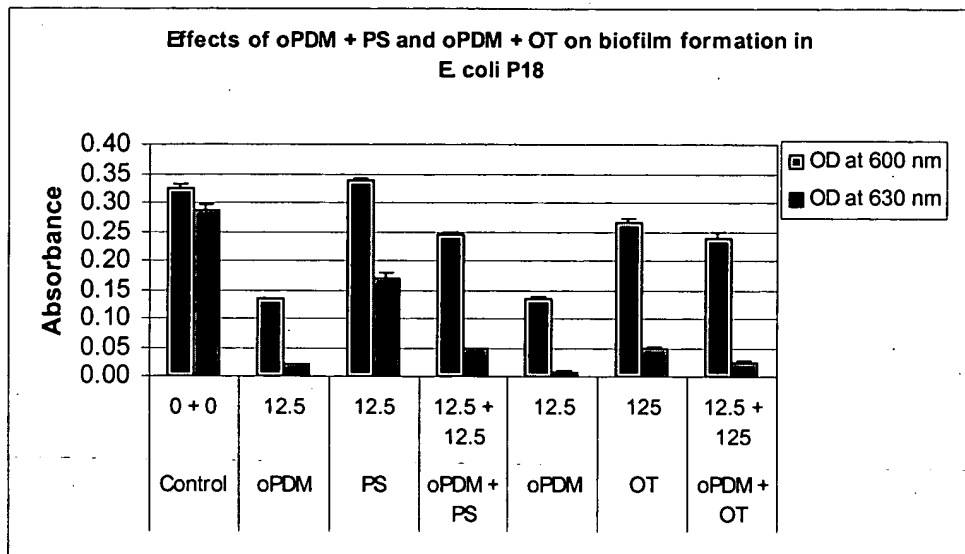


Figure 2: Effects of N,N'-(1,2-phenylene) dimaleimide (oPDM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (oPDM+PS and oPDM+OT) on biofilm formation in *Proteus mirabilis*

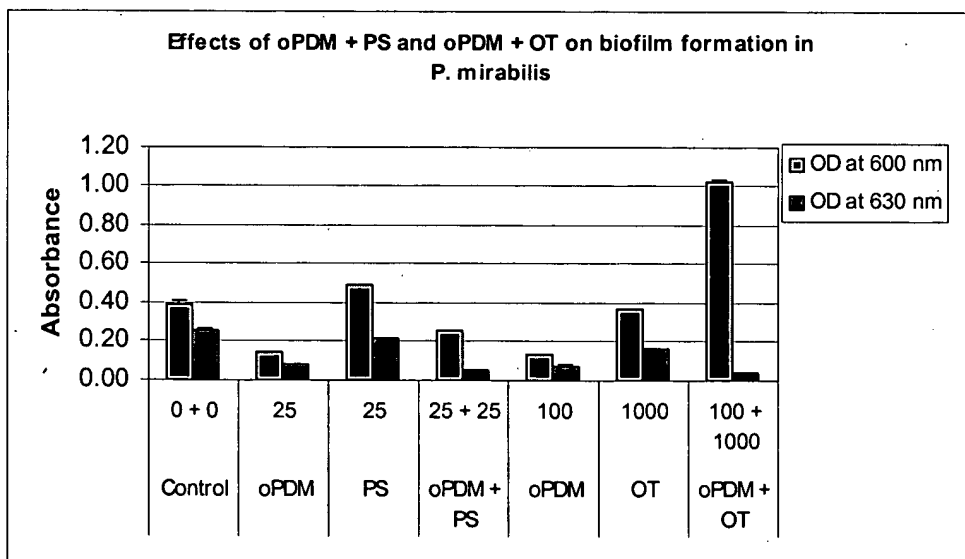


Figure 3: Effects of N,N'-(1,2-phenylene) dimaleimide (oPDM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (oPDM+PS and oPDM+OT) on biofilm formation in *Klebsiella pneumoniae*

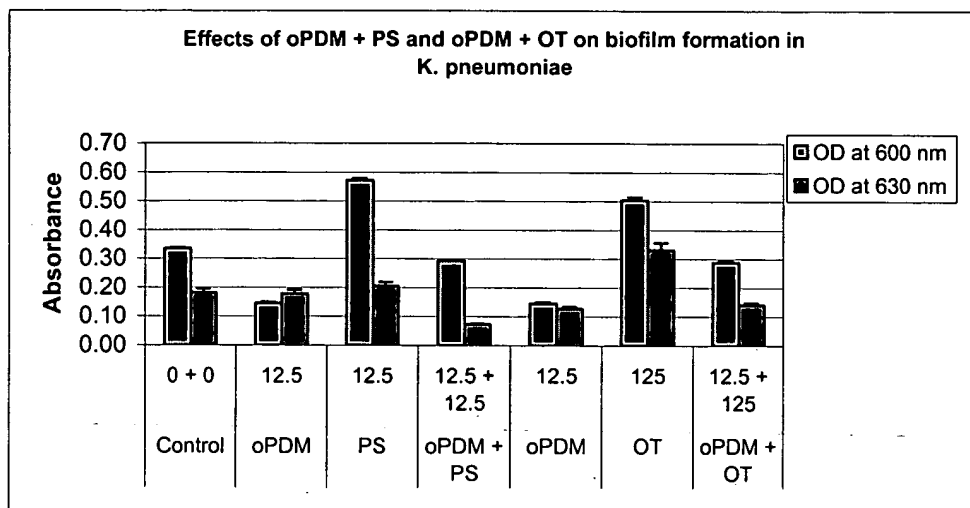


Figure 4: Effects of N,N'-(1,2-phenylene) dimaleimide (oPDM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (oPDM+PS and oPDM+OT) on biofilm formation in *Pseudomonas aeruginosa*

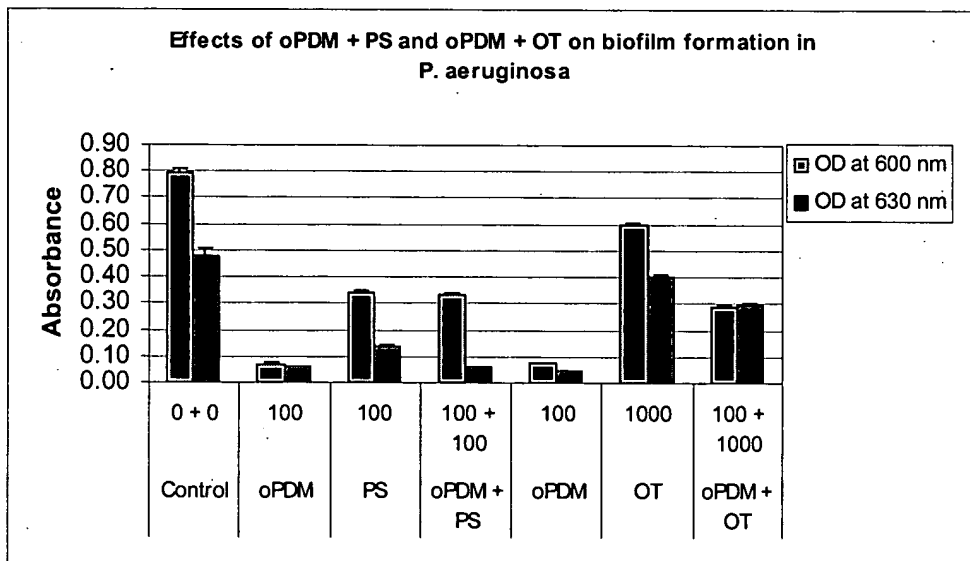


Figure 5: Effects of N,N'-(1,2-phenylene) dimaleimide (oPDM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (oPDM+PS and oPDM+OT) on biofilm formation in *Enterococcus faecalis*

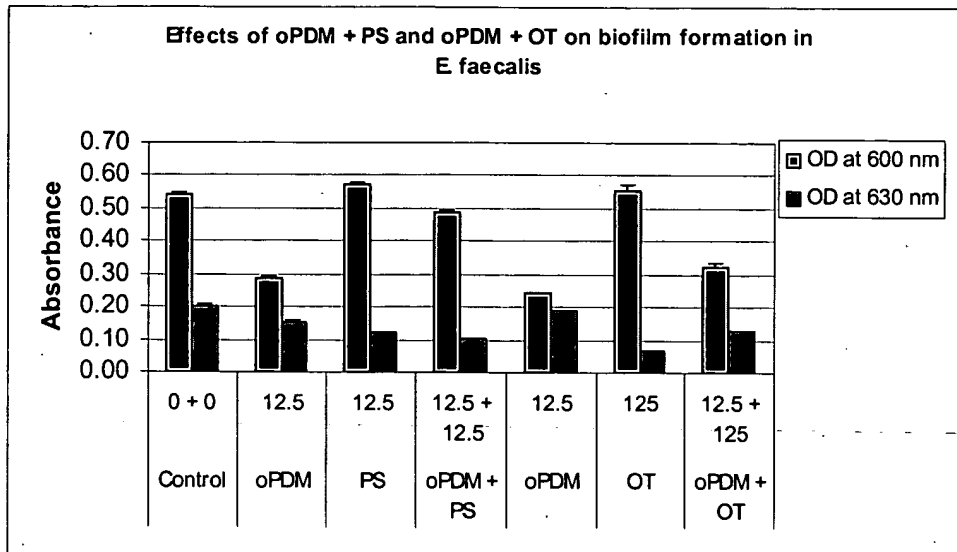


Figure 6: Effects of N,N'-(1,2-phenylene) dimaleimide (oPDM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (oPDM+PS and oPDM+OT) on biofilm formation in *Staph. Epidermidis*

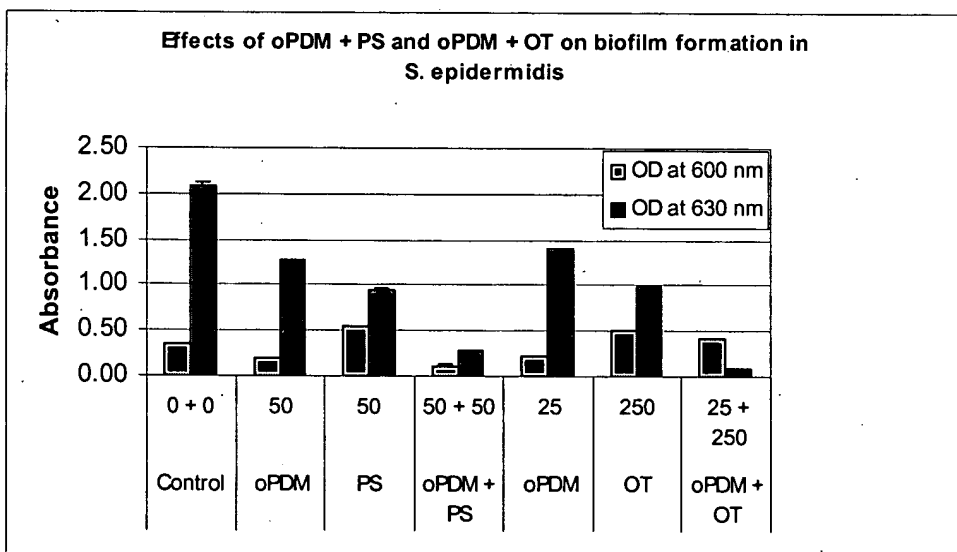


Figure 7: Effects of N-(1-pyrenyl) maleimide (PyrM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (PyrM+PS and PyrM+OT) on biofilm formation in *E. coli* P18

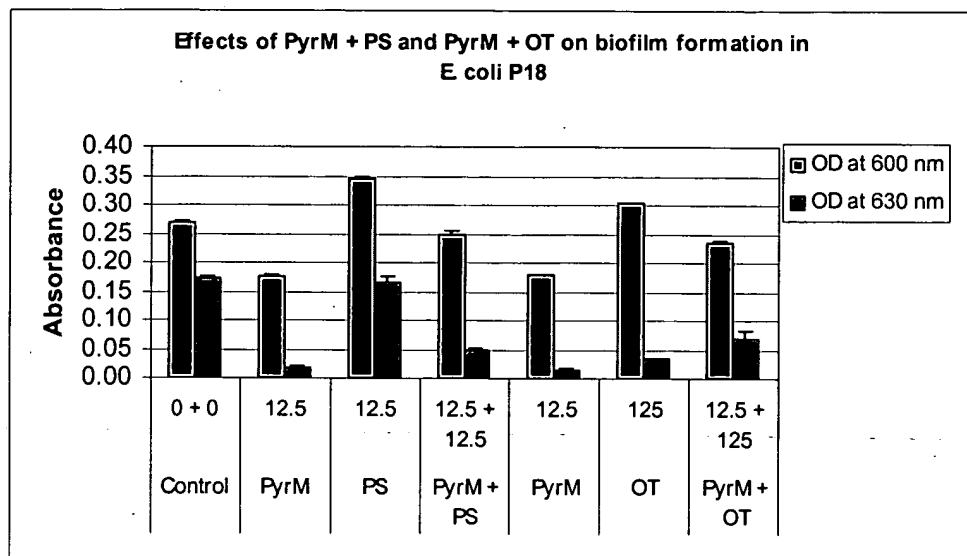


Figure 8: Effects of N-(1-pyrenyl) maleimide (PyrM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (PyrM+PS and PyrM+OT) on biofilm formation in *Proteus mirabilis*

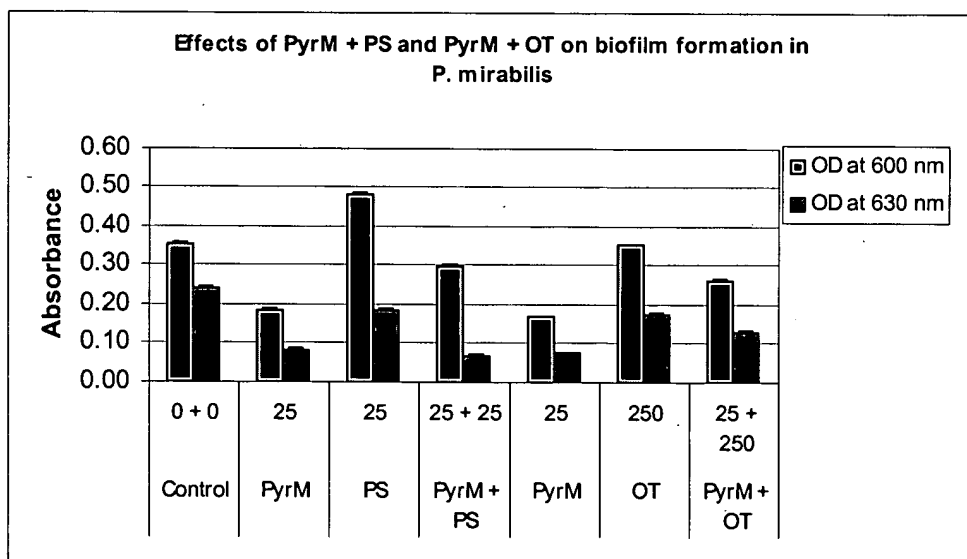


Figure 9: Effects of N-(1-pyrenyl) maleimide (PyrM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (PyrM+PS and PyrM+OT) on biofilm formation in *Klebsiella pneumoniae*

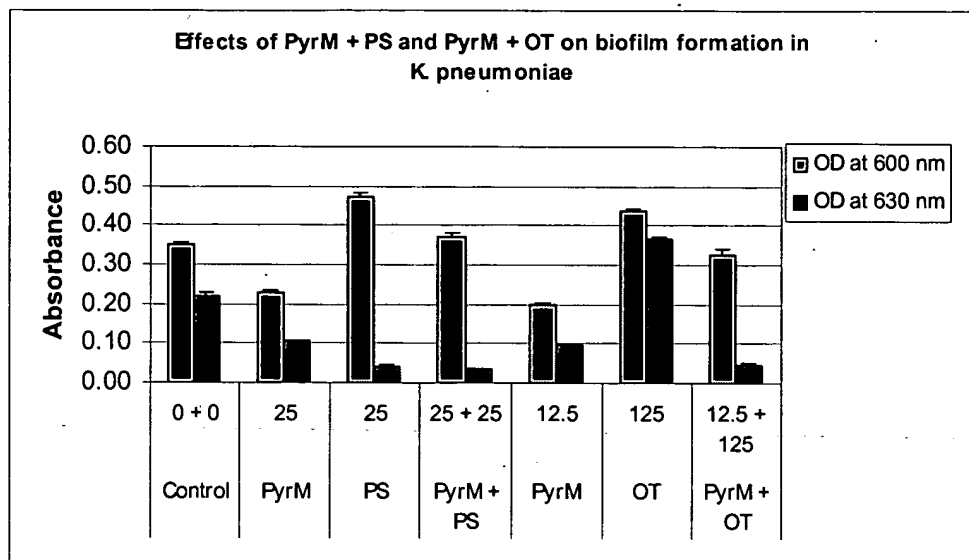


Figure 10: Effects of N-(1-pyrenyl) maleimide (PyrM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (PyrM+PS and PyrM+OT) on biofilm formation in *Pseudomonas aeruginosa*

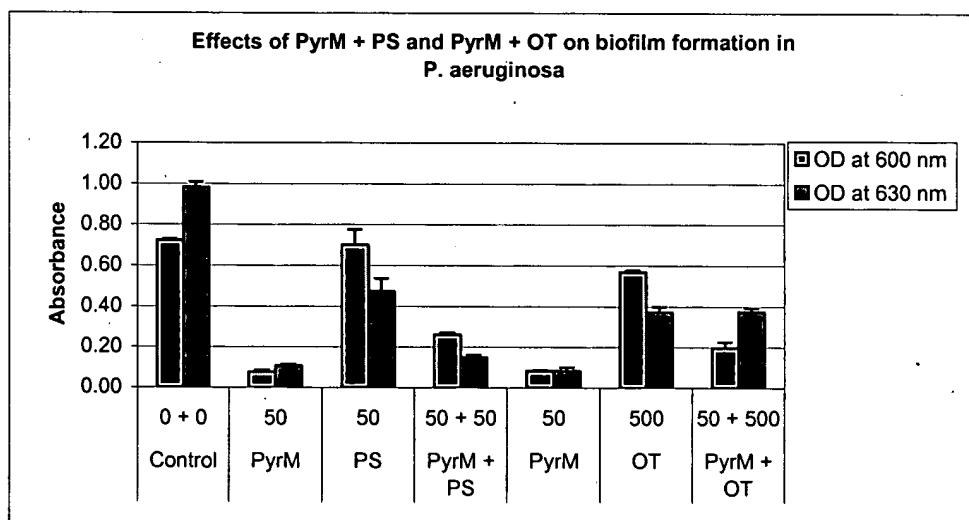


Figure 11: Effects of N-(1-pyrenyl) maleimide (PyrM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (PyrM+PS and PyrM+OT) on biofilm formation in *Enterococcus faecalis*

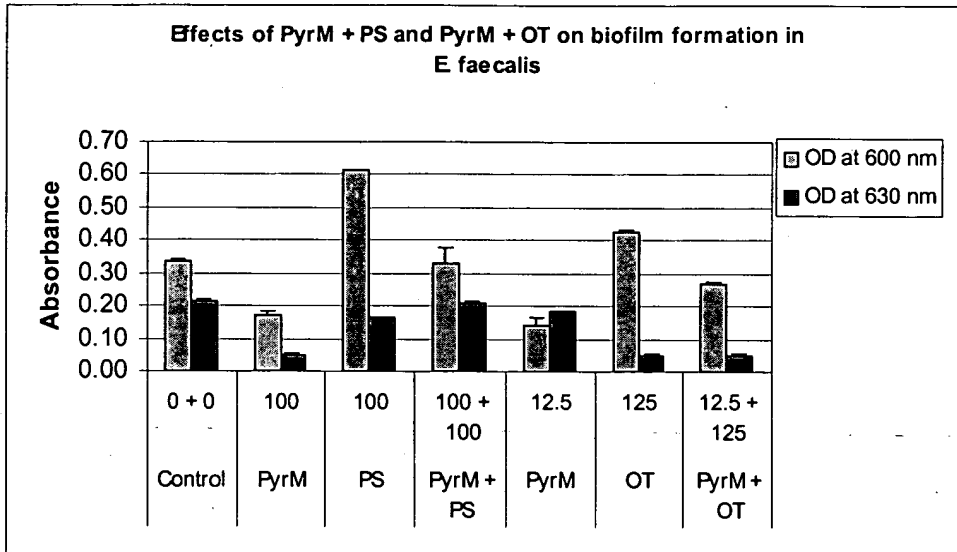


Figure 12: Effects of N-(1-pyrenyl) maleimide (PyrM), protamine sulfate (PS) and ovotransferrin (OT) alone and in combinations (PyrM+PS and PyrM+OT) on biofilm formation in *Staph. Epidermidis*

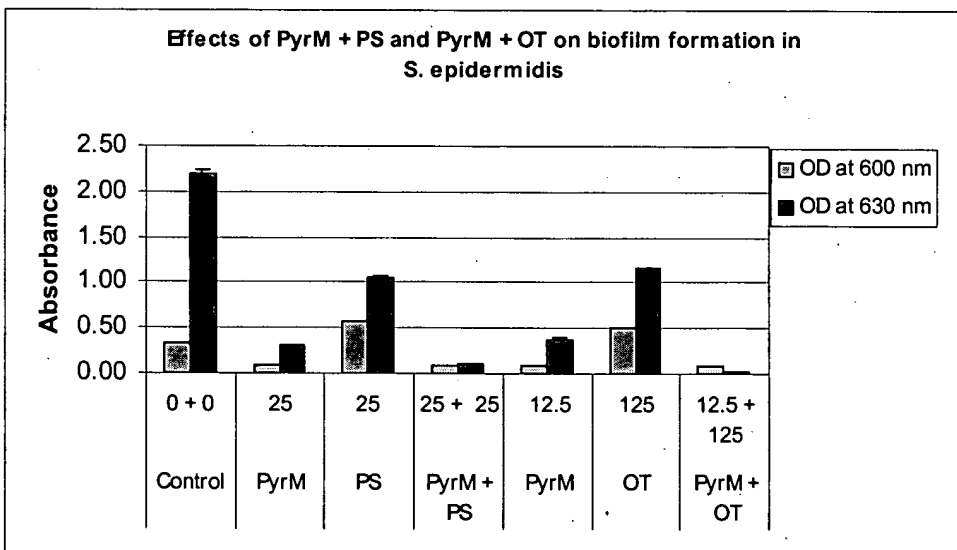


Figure 13: Combined effects of N,N'-(1,2-phenylene) dimaleimide and protamine sulfate on biofilm formation in *E. coli*.

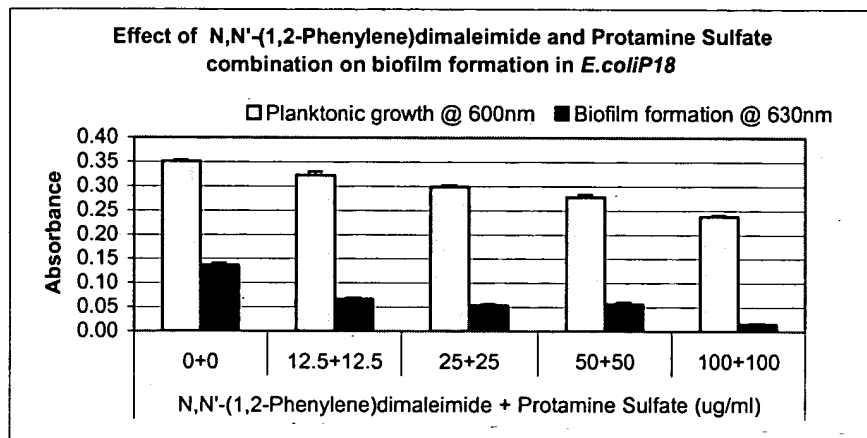


Figure 14: Combined effects of N,N'-(1,2-phenylene) dimaleimide and protamine sulfate on biofilm formation in *Proteus mirabilis*.

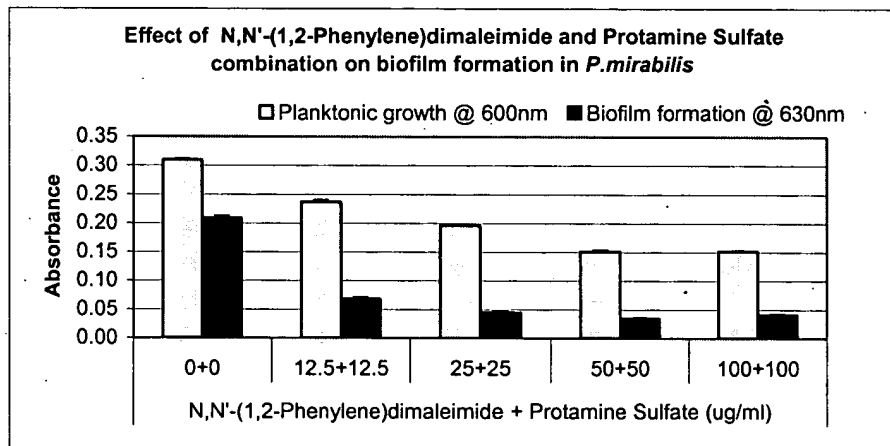


Figure 15: Combined effects of N,N'-(1,2-phenylene) dimaleimide and protamine sulfate on biofilm formation in *Klebsiella pneumoniae*.

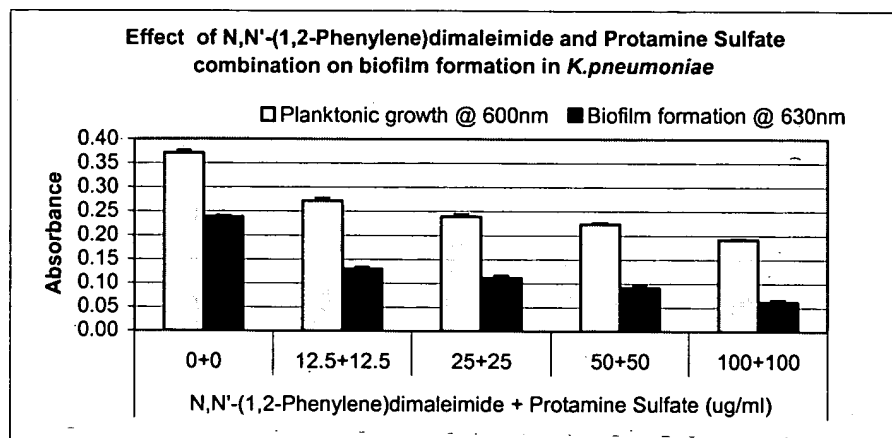


Figure 16: Combined effects of N,N'-(1,2-phenylene) dimaleimide and protamine sulfate on biofilm formation in *P. aeruginosa*

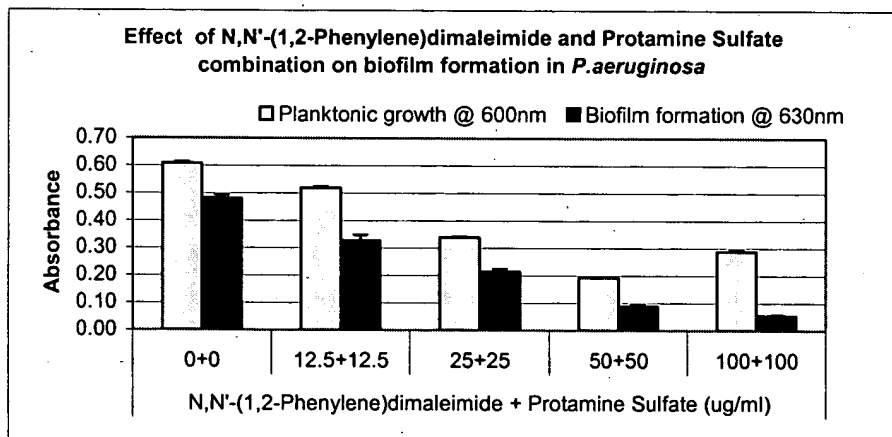


Figure 17: Combined effects of N,N'-(1,2-phenylene) dimaleimide and protamine sulfate on biofilm formation in *Enterococcus faecalis*.

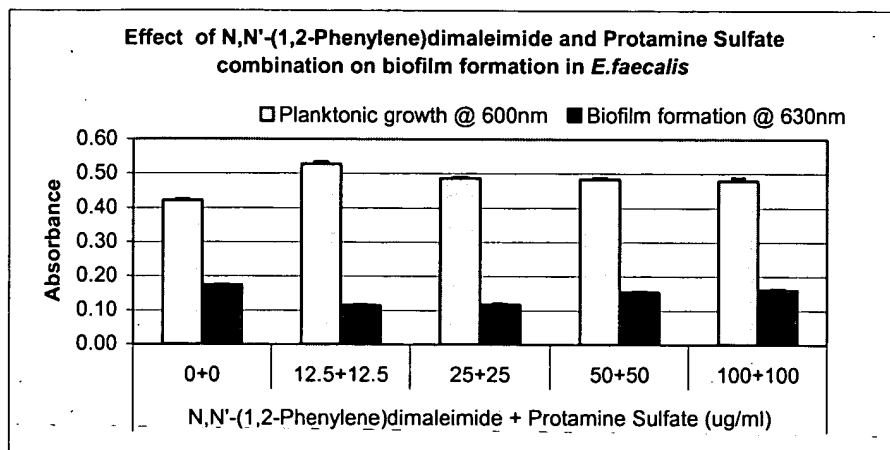


Figure 18: Combined effects of N,N'-(1,2-phenylene) dimaleimide and protamine sulfate on biofilm formation in *Staph. epidermidis*.

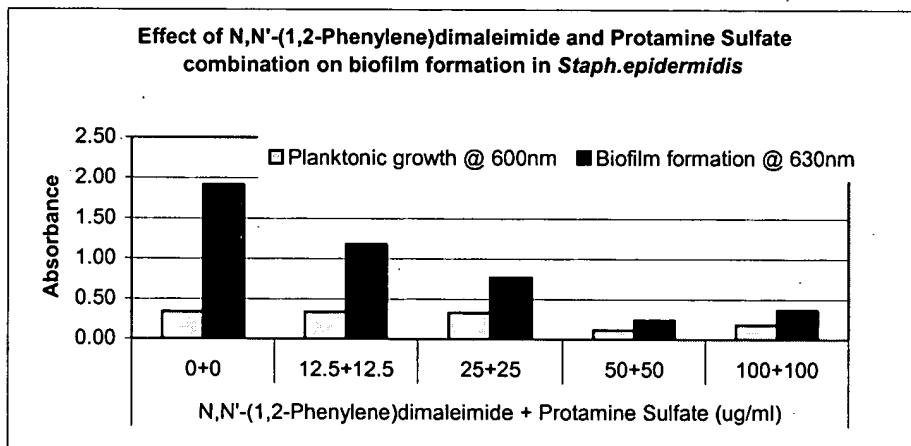


Figure 19: Combined effects of N,N'-(1,2-phenylene) dimaleimide and ovotransferrin on biofilm formation in *E. coli* P18.

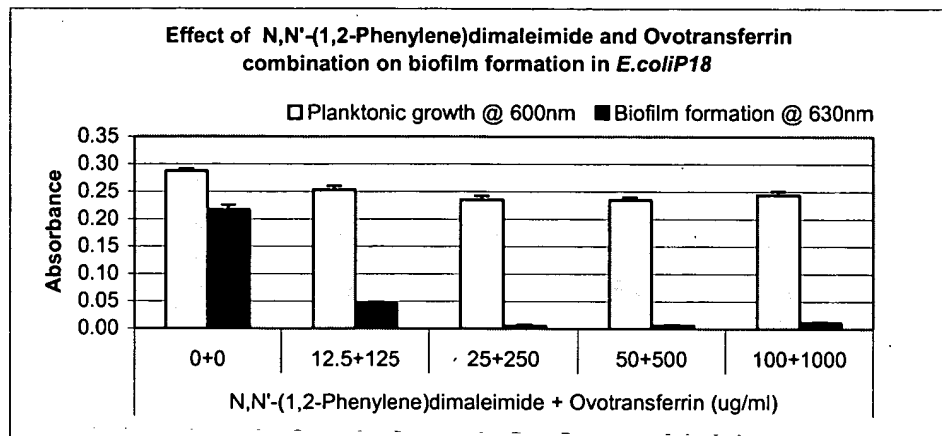


Figure 20: Combined effects of N,N'-(1,2-phenylene) dimaleimide and ovotransferrin on biofilm formation in *Proteus mirabilis*.

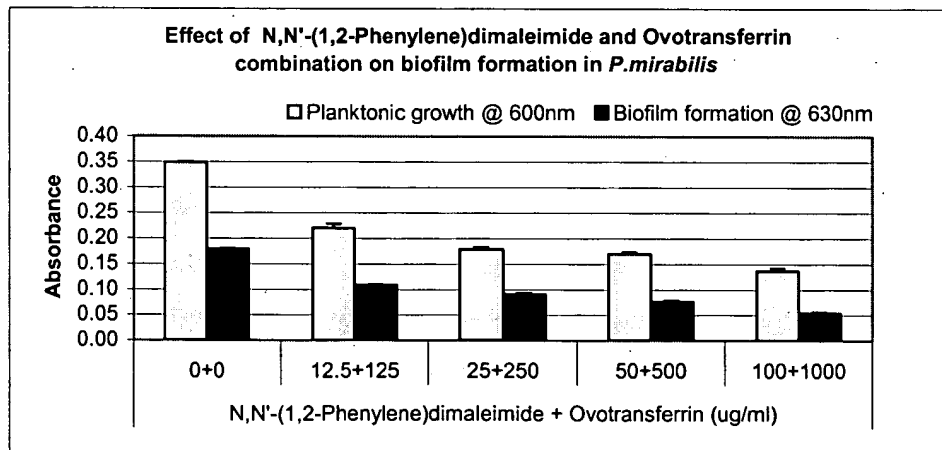


Figure 21: Combined effects of N,N'-(1,2-phenylene) dimaleimide and ovotransferrin on biofilm formation in *Klebsiella pneumoniae*.

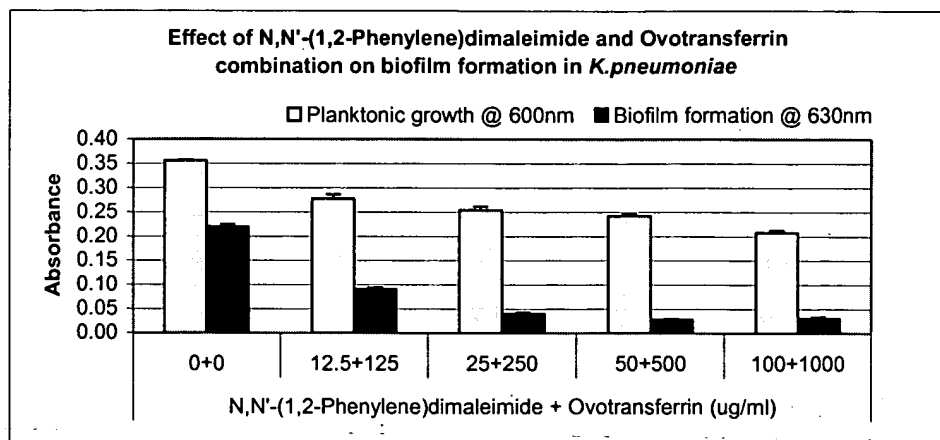


Figure 22: Combined effects of N,N'-(1,2-phenylene) dimaleimide and ovotransferrin on biofilm formation in *P. aeruginosa*

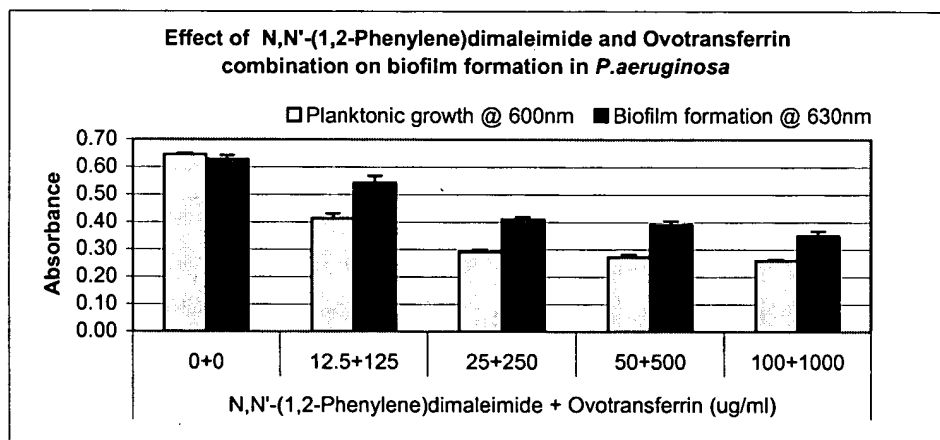


Figure 23: Combined effects of N,N'-(1,2-phenylene) dimaleimide and ovotransferrin on biofilm formation in *Enterococcus faecalis*

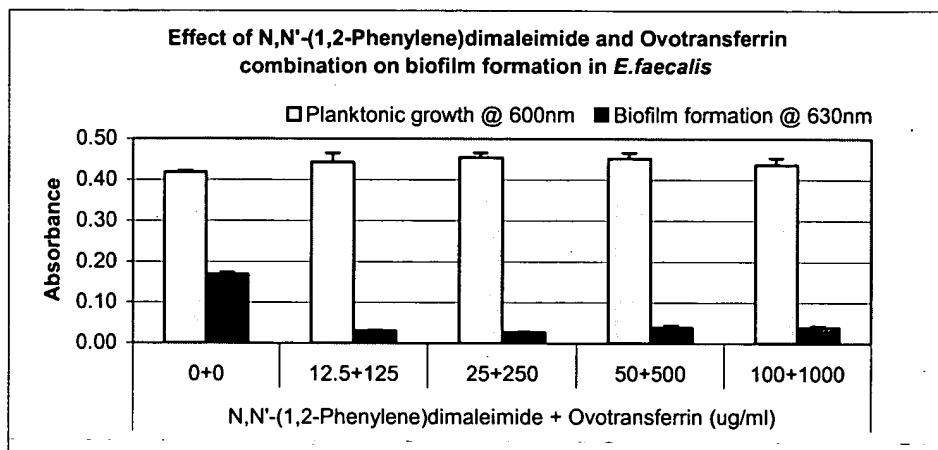


Figure 24: Combined effects of N,N'-(1,2-phenylene) dimaleimide and ovotransferrin on biofilm formation in *Staph. Epidermidis*

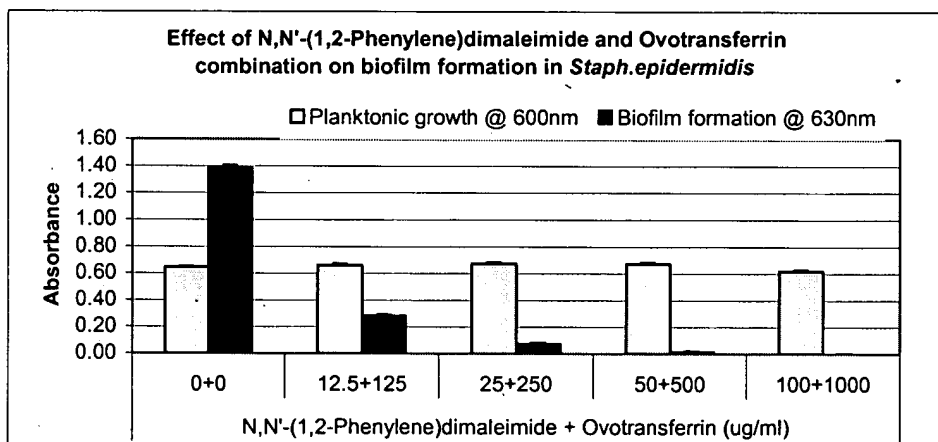


Figure 25: Combined effects of N-(1-pyrenyl)maleimide and protamine sulfate on biofilm formation in *E. coli* P18.

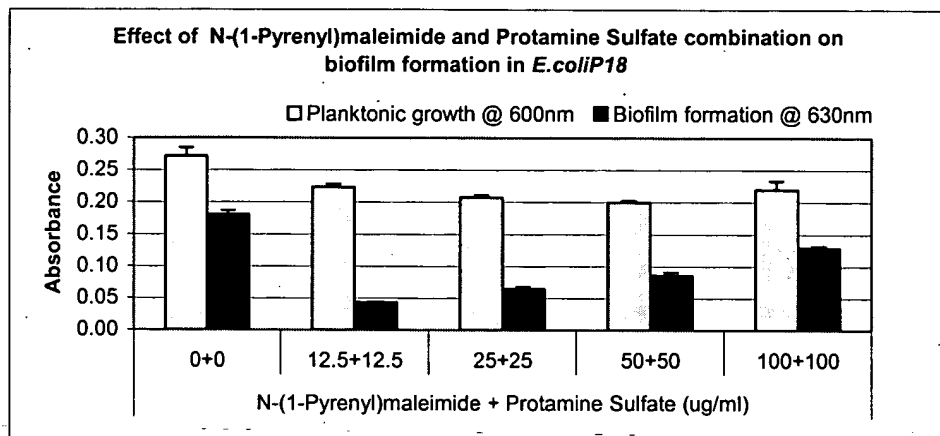


Figure 26: Combined effects of N-(1-pyrenyl)maleimide and protamine sulfate on biofilm formation in *Proteus mirabilis*

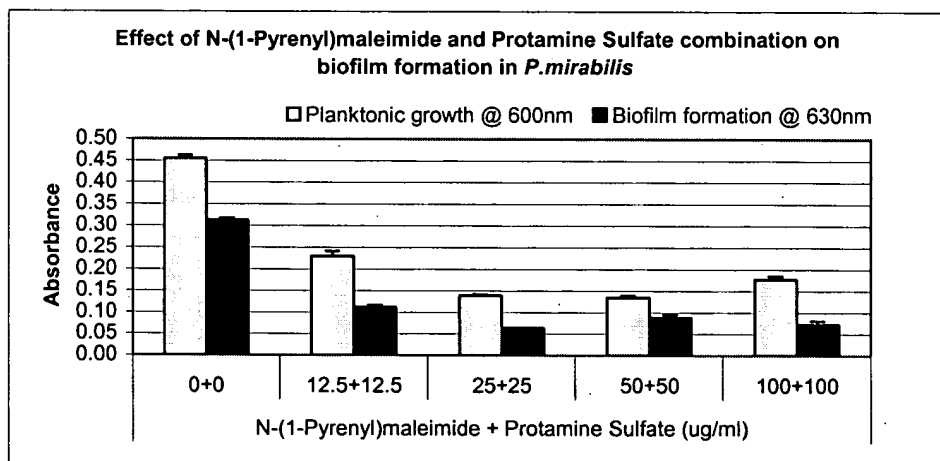


Figure 27: Combined effects of N-(1-pyrenyl)maleimide and protamine sulfate on biofilm formation in *Klebsiella pneumoniae*.

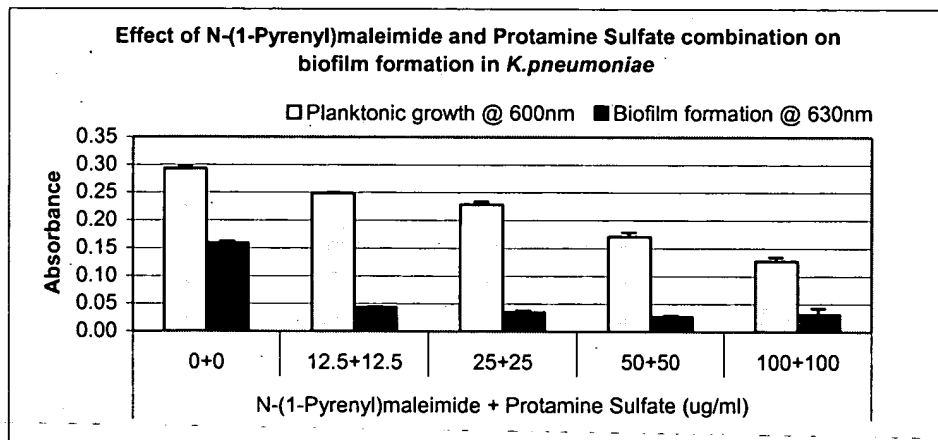


Figure 28: Combined effects of N-(1-pyrenyl)maleimide and protamine sulfate on biofilm formation in *Pseudomonas aeruginosa*.

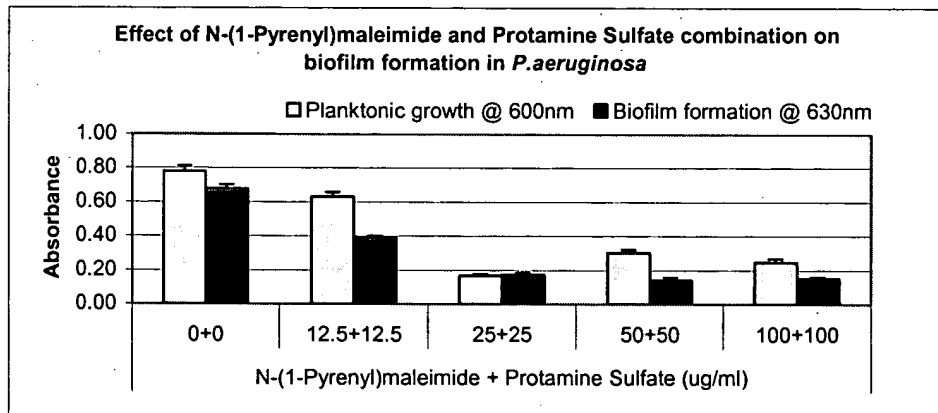


Figure 29: Combined effects of N-(1-pyrenyl)maleimide and protamine sulfate on biofilm formation in *Enterococcus faecalis*.

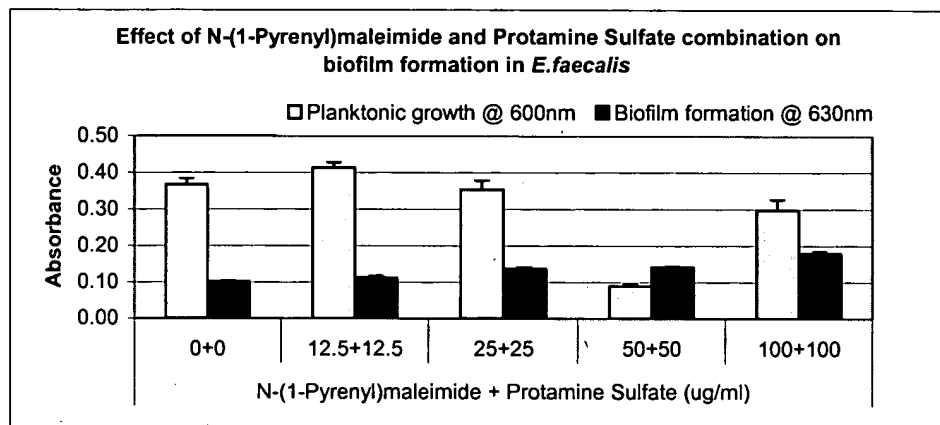


Figure 30: Combined effects of N-(1-pyrenyl)maleimide and protamine sulfate on biofilm formation in *Staph. epidermidis*.

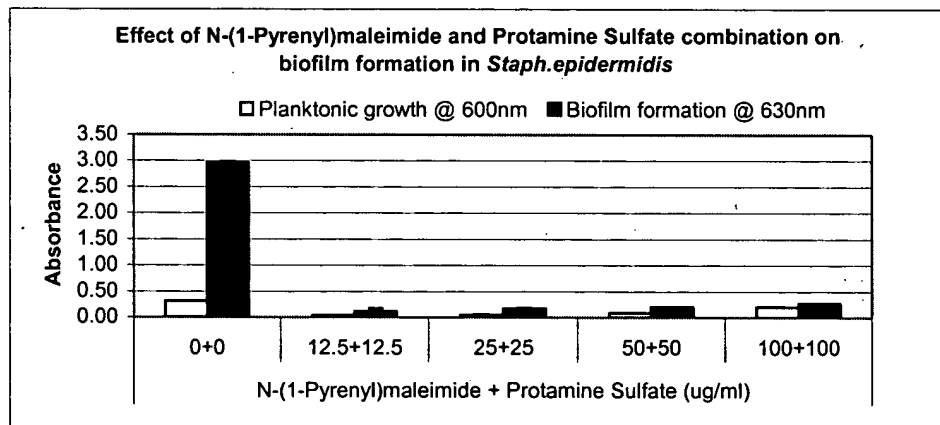


Figure 31: Combined effects of N-(1-pyrenyl)maleimide and ovotransferrin on biofilm formation in *E. coli* P18.

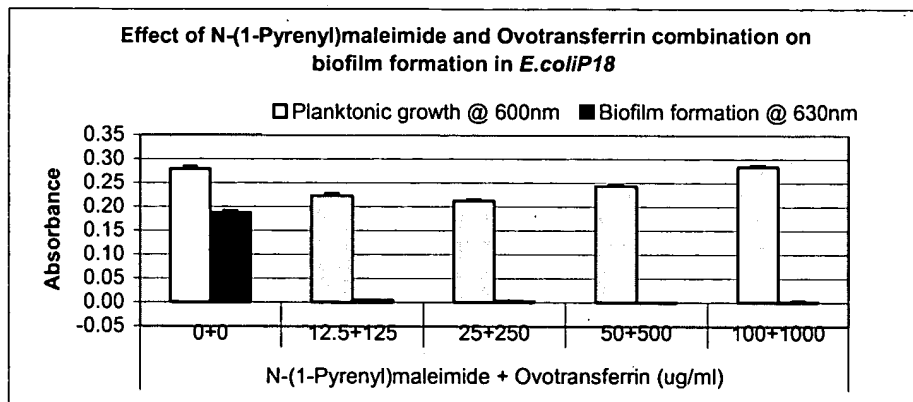


Figure 32: Combined effects of N-(1-pyrenyl) maleimide and protamine sulfate on biofilm formation in *Proteus mirabilis*.

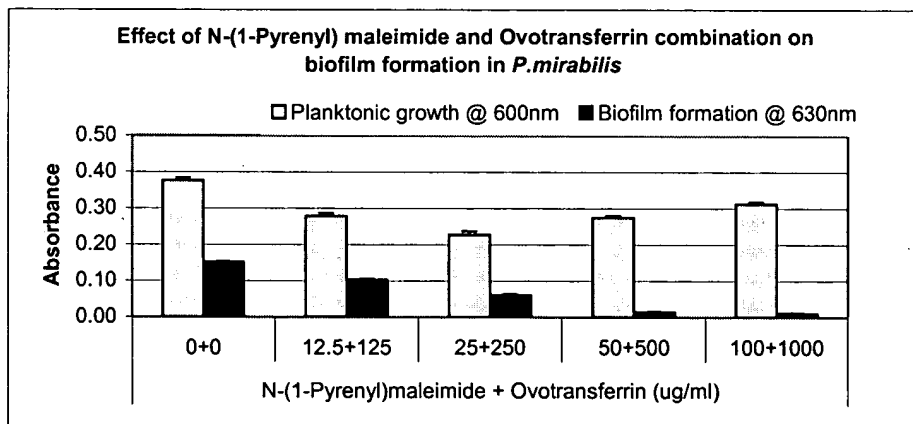


Figure 33: Combined effects of N-(1-pyrenyl)maleimide and ovotransferrin on biofilm formation in *Klebsiella pneumoniae*

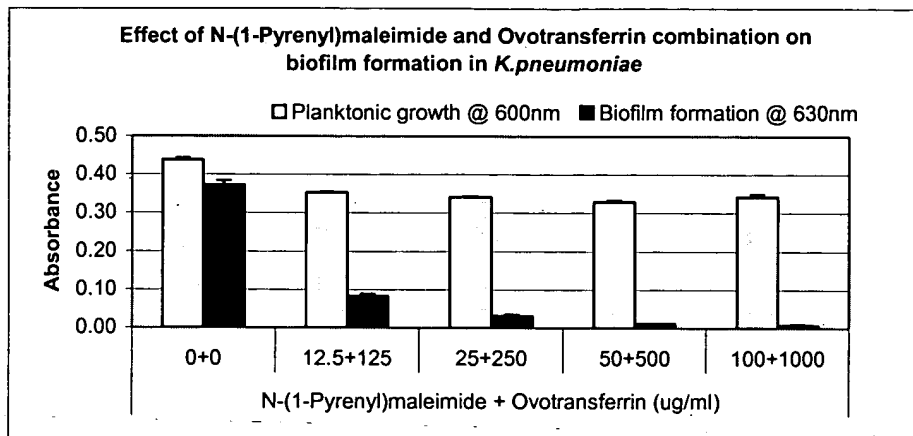


Figure 34: Combined effects of N-(1-pyrenyl)maleimide and ovotransferrin on biofilm formation in *Pseudomonas aeruginosa*.

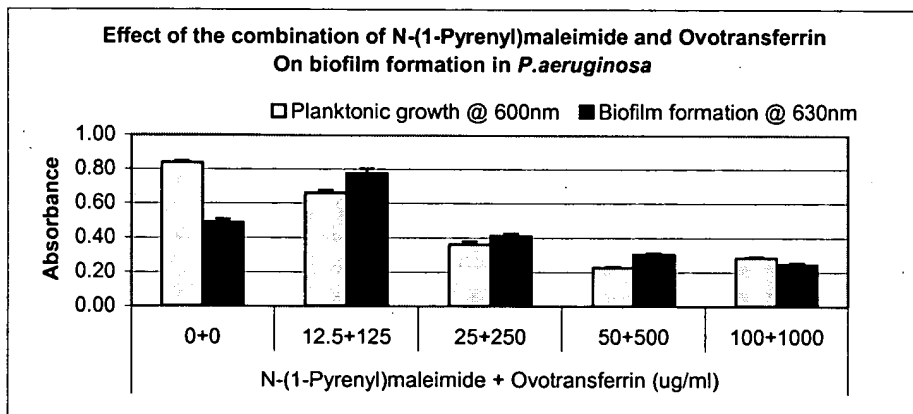


Figure 35: Combined effects of N-(1-pyrenyl)maleimide and ovotransferrin on biofilm formation in *Enterococcus faecalis*.

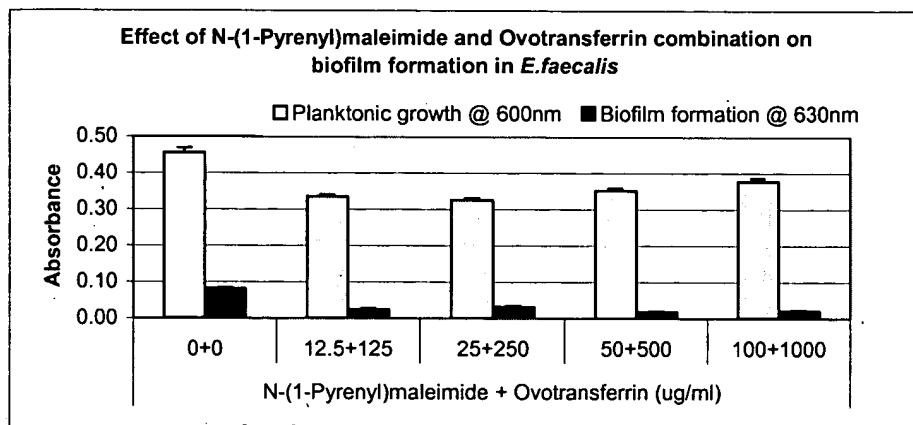


Figure 36: Combined effects of N-(1-pyrenyl)maleimide and ovotransferrin on biofilm formation in *Staph. Epidermidis*

